

Application No. 10/007,733

REMARKS

No new matter is added by this response.

Respectfully submitted,

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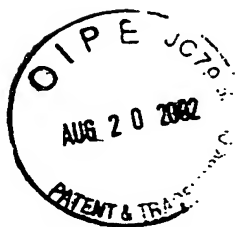
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12 August 2002

Customer No. 27752

AMENDED CLAIMS IN CLEAN FORM

SUBMITTED IN ACCORDANCE WITH 37 CFR 1.121(c)(i)
IN PRELIMINARY AMENDMENT OF 12 AUGUST 2002



CLAIMS

A₁ 6. (Amended) The method of Claim 5 further comprising the step of providing the child with the opportunity to urinate into a designated receptacle.

A₂ 15. (Amended) The method of Claim 12 further comprising the step of providing the child with the opportunity to urinate into a designated receptacle.

A₃ 20. (Amended) An article of commerce comprising a package including a bladder monitor adapted to perform an objective measurement indicative of a state of fullness of a child's bladder and provide a signal to the child or to a caregiver when the measurement equals or exceeds a signal threshold value and instructions for using the bladder monitor for training the child to achieve urinary continence by identifying an appropriate continence training opportunity based on an occurrence of the signal.

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SEP 06 2002
TECHNOLOGY CENTER R3700

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AUG 23 2002
Technology Center 2600

Application No. 10/007,733

AMENDED CLAIMS MARKED UP TO SHOW CHANGES
SUBMITTED IN ACCORDANCE WITH 37 CFR 1.121(c)(1)(ii)
IN PRELIMINARY AMENDMENT OF 12 AUGUST 2002

CLAIMS

6. (Amended) The method of Claim 5 further comprising the step of providing the child with opportunity to urinate into [the] a designated receptacle.
15. (Amended) The method of Claim 12 further comprising the step of providing the child with the opportunity to urinate into [the] a designated receptacle.
20. (Amended) An article of commerce comprising a package including a bladder monitor adapted to perform an objective measurement indicative of a state of fullness of a child's bladder and provide a signal to the child or to a caregiver when the measurement equals or exceeds a signal threshold value and instructions for using the bladder monitor [to perform the method of Claim 12] for training the child to achieve urinary continence by identifying an appropriate continence training opportunity based on an occurrence of the signal.